

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.  
1049-04

SERIAL NO.  
10/795,873

APPLICANT: Jean-Pierre Hermet et al.

**LIST OF PRIOR ART CITED BY APPLICANT**

(Use several sheets if necessary)

FILING DATE  
March 8, 2004

GROUP  
1645

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL*		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,798,221	8/25/98	A: Egidius			
	AB	2006/0134729	6/22/06	Besson-Faure et al.			
	AC						
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**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AL	98/22618	5/28/98	WO				
	AM							
	AN							
	AO							
	AP							

**OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

	AR	N. Parthuisot, et al., "Evaluation of ChemChrome V6 for bacterial viability assessment in waters", Journal of Applied Microbiology 2000, 89, pp. 370-380
	AS	Dominique Marie et al., "Application of the Novel Nucleic Acid Dyes YOYO-1, YO-PRO-1, and PicoGreen for Flow Cytometric Analysis of Marine Prokaryotes", Applied And Environmental Microbiology, Washington, D.C., US, vol. 62, No.5, May 1996 (1996-05) pages 1649-1655
	AT	R. Kepner et al., "Use of Fluorochromes for Direct Enumeration of Total Bacteria in Environmental Samples: Past and Present", Microbiological Reviews, American Society For Microbiology, Washington, D.C., U.S., Vol. 58, No. 4, December 1, 1994 pages 603-615

EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.  
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## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR	Weinbauer MG et al. (Dec 1998), "Utility of green fluorescent nucleic acid dyes and aluminum oxide membrane filters for rapid
		Epifluorescence enumeration of soil and sediment bacteria", Appl. Environ. Microbiol., Vol. 64, No. 12, pp. 5000-5003
	AS	Chung W et al. (2000), "Action of lysozyme and nisin mixtures against lactic acid bacteria", Int. J. Food Microbiol., Vol. 60,
		pp. 25-32
	AT	Hallden G. et al. (1989), "A new membrane permeabilization method for the detection of intracellular antigens by flow
		Cytometry", J. Immunol. Meth., Vol. 124, pp. 103-109

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	AR	Helander IM et al., (2000) "Permeability barrier of the Gram-negative bacterial outer membrane with special reference to nisin.", Int. J. Food Microbiol., Vol. 60, pp. 153-161
	AS	Helander IM et al., (1997), "Polyethylenimine is an effective permeabilizer of Gram-negative bacteria", Microbiology, Vol. 143, pp. 3193-3199
	AT	Szabo Jr., G., et al. (1982) "Permeabilization of lymphocytes with polyethylene glycol 1000. Discrimination of permeabilized cells by flow cytometry", Cytometry, Vol. 3, No. 1, pp. 59-63

  

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	AR	Plesiat, P., et al. (Nov. 1997) "Use of steroids to monitor alterations in the outer membrane of Pseudomonas aeruginosa", Journal of Bacteriology, Vol. 179, No. 22, pp. 7004-7010
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